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- ☐ 1: [Omura T, Tanaka Y, Miyata N, Koizumi C, Sakurai T, Fukasawa M, Hachiuma K, Minagawa T, Susumu T, Yoshida S, Nakaike S, Okuyama S, Harder DR, Roman RJ.](#) [Related Articles, Links](#)

Effect of a new inhibitor of the synthesis of 20-HETE on cerebral ischemia reperfusion injury.
Stroke. 2006 May;37(5):1307-13. Epub 2006 Apr 6.
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- ☐ 2: [Miyata N, Seki T, Tanaka Y, Omura T, Taniguchi K, Doi M, Bandou K, Kametani S, Sato M, Okuyama S, Cambj-Sapunar L, Harder DR, Roman RJ.](#) [Related Articles, Links](#)

Beneficial effects of a new 20-hydroxyeicosatetraenoic acid synthesis inhibitor, TS-011 [N-(3-chloro-4-morpholin-4-yl) phenyl-N'-hydroxyimido formamide], on hemorrhagic and ischemic stroke.
J Pharmacol Exp Ther. 2005 Jul;314(1):77-85. Epub 2005 Apr 14.
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- ☐ 3: [Bednar MM, Gross CE, Russell SR, Fuller SP, Ahern TP, Howard DB, Falck JR, Reddy KM, Balazy M.](#) [Related Articles, Links](#)

16(R)-hydroxyeicosatetraenoic acid, a novel cytochrome P450 product of arachidonic acid, suppresses activation of human polymorphonuclear leukocyte and reduces intracranial pressure in a rabbit model of thromboembolic stroke.
Neurosurgery. 2000 Dec;47(6):1410-8; discussion 1418-9.
PMID: 11126912 [PubMed - indexed for MEDLINE]

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